

CARDIAC HYPERTROPHY FACTOR AND USES THEREFOR

Abstract of the Disclosure

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Isolated CHF, isolated DNA encoding CHF, and recombinant or synthetic methods of preparing CHF are disclosed. These CHF molecules are shown to influence hypertrophic activity and neurological activity. Accordingly, these compounds or their 10 antagonists may be used for treatment of heart failure, arrhythmic disorders, inotropic disorders, and neurological disorders.

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